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1 Boosting image retrieval through aggregating search results based on visual annotations
Ximena Olivares, Massimiliano Ciaramita, Roelof van Zwol
October 2008 **MM '08:** Proceeding of the 16th ACM international conference on Multimedia
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Online photo sharing systems, such as Flickr and Picasa, provide a valuable source of human-annotated photos.
Textual annotations are used not only to describe the visual content of an image, but also subjective, spatial, tempora
and social dimensions, ...

Keywords: image retrieval, rank aggregation, visual annotations

2 Scalable packet classification
Florin Baboescu, George Varghese
February 2005 **IEEE/ ACM Transactions on Networking (TON)** , Volume 13 Issue 1
Publisher: IEEE Press
Full text available: ▦ Pdf (501.73 KB)   Additional Information: full citation, abstract, references, cited by, index terms, review

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Packet classification is important for applications such as firewalls, intrusion detection, and differentiated services.
Existing algorithms for packet classification reported in the literature scale poorly in either time or space as filter
databases ...

3 Scalable packet classification
Florin Baboescu, George Varghese
August 2001 **SIGCOMM '01:** Proceedings of the 2001 conference on Applications, technologies, architectures, and
protocols for computer communications
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Packet classification is important for applications such as firewalls, intrusion detection, and differentiated services.
Existing algorithms for packet classification reported in the literature scale poorly in either time or space as filter
databases ...

Also published in:
October 2001 **SIGCOMM Computer Communication Review** Volume 31 Issue 4

4 A large-scale evaluation and analysis of personalized search strategies
Zhicheng Dou, Ruihua Song, Ji-Rong Wen
May 2007   **WWW '07:** Proceedings of the 16th international conference on World Wide Web
Publisher: ACM
Full text available: ▦ Pdf (291.31 KB)   Additional Information: full citation, abstract, references, index terms

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Although personalized search has been proposed for many years and many personalization strategies have been
investigated, it is still unclear whether personalization is consistently effective on different queries for different users,
and under different ...

Keywords: click-through, personalization, personalized search, query log, re-ranking

5 Search worms
Niels Provos, Joe McClain, Ke Wang
November 2006 **WORM '06:** Proceedings of the 4th ACM workshop on Recurring malcode
Publisher: ACM ⬥ Request Permissions
Full text available: ▦ Pdf (537.46 KB)   Additional Information: full citation, abstract, references, cited by, index terms

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Worms are becoming more virulent at the same time as operating system improvements try to contain them. Recent